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FUNt — LCDM Resolver • WWR Grad Engine • v2.3

φ^7 Harmonic Boundary Engine

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FUNDAMENTAL UNIFIED NATURE THEORY (FUNt)

Golden Schrödinger–Helmholtz Boundary Resolver — v7.5

(FUNt φ^7 Harmonic Boundary Engine)

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Michael K. Nowlin

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Edition:

Hybrid Reference Edition — Readable + Technical

Aligned with FUNt HRB/HTB Framework and φ^7 Recursion Logic

Publication Purpose:

This resolver unifies classical boundary-value computation with FUNt's cycle-based harmonic structure, demonstrating how φ^7, HRB, and the Harmonic Transition Band emerge across both Schrödinger and Helmholtz modes.

Affiliation:

Independent Researcher – FUNt Framework

Location:

United States – Appalachian Region

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